

**Abstract of Disclosure**

A terminal of a radio communication system for transmitting an electronic message with user-defined contents, and a method for transmitting an electronic message with user-defined contents utilizing a terminal of a radio communication system. The terminal includes a wireless transceiver, a user interface element, and a processing unit. The processing unit is coupled to the wireless transceiver and the user interface element. The processing unit is configured to receive an input defining the contents of the electronic message from the user interface element, to receive a shorthand for a destination of the electronic message from the user interface element, to associate the shorthand for the destination with a full destination, and to transmit the message with user-defined contents to the full destination utilizing the wireless transceiver.